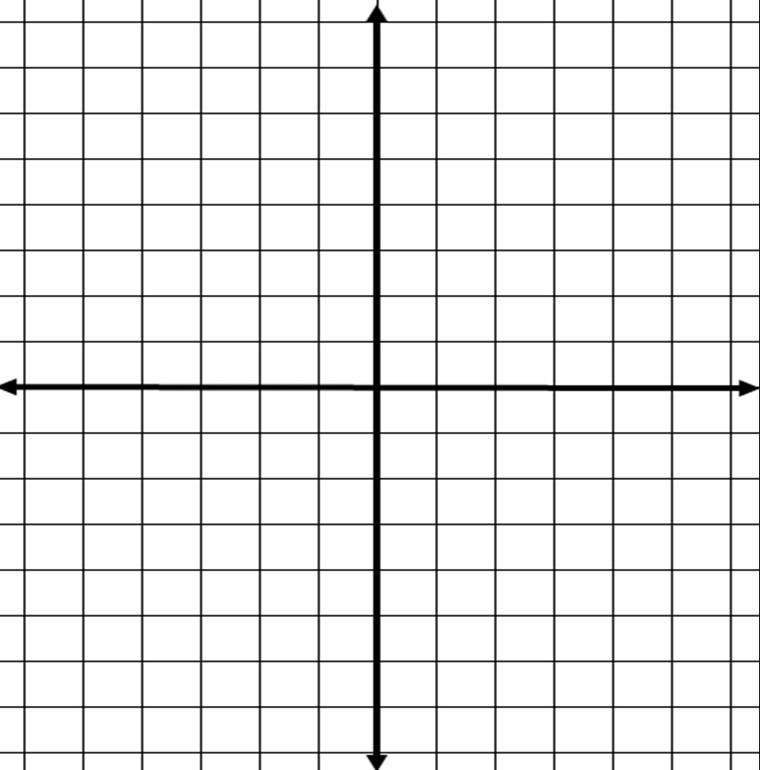
Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*\*\* On the graph, each square represents ½ a mile



home

mall

school

1. Find each distance:

-between your house and the mall

-between your house and the school

-between the school and the mall.

1. If you travel from your house to the school, then to the mall, and then back home, how far will you have traveled?
2. If classifying by sides, what type of triangle would your route be?